

Technical Data Atomising System Vacuum Nozzles VN

Type		Vacuum Nozzle VN	Control Unit CU-1	Pilot Valve PV	Vacuum Valve Hy-W
Atomising Output	[l/h]	max. 8	-	-	-
Water					
Water Supply	[mm]	6 x 4	-	-	6 x 4
Water Drain	[mm]	-	-	-	10 x 8
Air					
Control Air	[mm]	-	6 x 4	6 x 4	6 x 4
Compressed Air	[mm]	6 x 4	-	10 x 8	-
Electricity					
Electrical Power	[W]	-	25	-	-
Electrical Supply *	[V/Hz]	-	230/50	-	-
Dimensions					
	Height [mm]	35	250	88	124
	Width [mm]	50	296	155	84
	Depth [mm]	86	107	120	85

Subject to technical amendments without notice.
* Other voltages on request.

Our Service for you

- HygroMatik distributors in more than 35 countries worldwide
- Manuals, planing tools and workshop offers are available online at www.airtrend.rs



HYGROMATIK
WE HUMIDIFY THE AIR

AIRTREND Limited
Predstavništvo u Beogradu
Kumanovska 14, 11000 Beograd
Tel: 011 383 68 86, 308 57 40
Faks: 011 344 41 13
e-mail: gobrid@eunet.rs
web: www.airtrend.rs